EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	523	(test\$3 near3 (IC or (integrated adj2 circuit))) same (scan adj2 (chain\$1 or register\$1 or unit\$1))USPAT; EPO; JPO; DERWENTOR OFF		OFF	2006/02/28 14:39	
L2	218	(test\$3 near3 (IC or (integrated adj2 circuit))) same (scan adj2 (chains or registers or units))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:39
L3	14	(test\$3 near3 (IC or (integrated adj2 circuit))) same ((scan adj2 (chains or registers or units)) near10 (parallel or in-parallel))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:49
L10	8	(scan adj2 (chains or registers or units)) and out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:55
L11	10	parker-kenneth.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:46
L13	147	(test\$3 near3 (IC or (integrated adj2 circuit))) and ((scan adj2 (chains or registers or units)) and (parallel or in-parallel)) and phase	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:49
L14	14	(test\$3 near3 (IC or (integrated adj2 circuit))) same ((scan adj2 (chains or registers or units)) near10 (parallel or in-parallel))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:49
L15	1	(test\$3 near3 (IC or (integrated adj2 circuit))) same ((scan adj2 (chains or registers or units)) same (parallel or in-parallel)) same phase	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:50
L16	1	(((scan adj2 (chains or registers or units)) same (parallel or in-parallel))) and out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:50
L17	1	(test\$3 near3 (IC or (integrated adj2 circuit))) same ((scan adj2 (chains or registers or units)) same (parallel or in-parallel)) same phase	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:50
L18	1	(scan adj2 (chains or registers or units)) same out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:55

EAST Search History

		·				
L19	1	((scan adj2 (chains or registers or units)) near10 parallel) and out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 14:56
L20	1	((scan adj2 (chains or registers or units)) same parallel) and out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 15:12
L24	120	(scan adj2 chain) near3 parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/28 15:14
L25	2	((scan adj2 chain) near3 parallel) and out-of-phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF .	2006/02/28 15:14



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Your search	n matched 4 of 1320520 do	Knear/10>parallel <paragraph>phase)<in>metadata)" இசாய் pouments. ed, 25 to a page, sorted by Relevance in Descending order.</in></paragraph>				
» Search O	ptions					
View Sessi	on History	Modify Search				
New Search		(((scan <near 3="">chains)<near 10="">parallel<paragraph>phase)<in>metadata) %exects</in></paragraph></near></near>				
		☐ Check to search only within this results set				
» Key		Display Format: Citation C Citation & Abstract				
IEEE JNL	IEEE Journal or Magazine					
IEE JNL IEE Journal or Magazine		wiew selected items Select All Deselect All				
IEEE CNF	IEEE Conference Proceeding	1. Automated synthesis of phase shifters for built-in self-test applications				
IEE CNF	IEE Conference Proceeding	Rajski, J.; Tamarapalli, N.; Tyszer, J.; <u>Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction</u>				
IEEE STD	_	Volume 19, Issue 10, Oct. 2000 Page(s):1175 - 1188 Digital Object Identifier 10.1109/43.875312				
		AbstractPlus References Full Text: PDF(320 KB) IEEE JNL Rights and Permissions				
		2. Automated synthesis of large phase shifters for built-in self-test Rajski, J.; Tamarapalli, N.; Tyszer, J.; Test Conference, 1998. Proceedings. International 18-23 Oct. 1998 Page(s):1047 - 1056 Digital Object Identifier 10.1109/TEST.1998.743303 AbstractPlus Full Text: PDF(1004 KB) IEEE CNF Rights and Permissions				
		3. Modular logic built-in self-test for IP cores Rajski, J.; Tyszer, J.; Test Conference, 1998. Proceedings. International 18-23 Oct. 1998 Page(s):313 - 321 Digital Object Identifier 10.1109/TEST.1998.743169 AbstractPlus Full Text: PDF(944 KB) IEEE CNF Rights and Permissions				
		4. Design of phase shifters for BIST applications Rajski, J.; Tyszer, J.; VLSI Test Symposium, 1998. Proceedings. 16th IEEE 26-30 April 1998 Page(s):218 - 224 Digital Object Identifier 10.1109/VTEST.1998.670871 AbstractPlus Full Text: PDF(212 KB) IEEE CNF Rights and Permissions				

indexed by

Help Contact Us Privacy &: © Copyright 2006 IEEE -



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Digital Object Identifier 10.1109/VTEST.1998.670871 AbstractPlus | Full Text: PDF(212 KB) IEEE CNF

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((scan<near/3>chains)<near/10>parallel<and>phase)<in>metadata)" ∭e-maii Your search matched 3 of 1320520 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order. » Search Options View Session History **Modify Search** (((scan<near/3>chains)<near/10>parallel<and>phase)<in>metadata) New Search Search ☐ Check to search only within this results set » Key IEEE Journal or **IEEE JNL** Magazine riew selected items Select All Deselect All IEE Journal or Magazine IEE JNL **IEEE Conference IEEE CNF** Proceeding 1. Automated synthesis of phase shifters for built-in self-test applications Rajski, J.; Tamarapalli, N.; Tyszer, J.; IEE Conference IEE CNF Proceeding Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction: Volume 19, Issue 10, Oct. 2000 Page(s):1175 - 1188 IEEE STD IEEE Standard Digital Object Identifier 10.1109/43.875312 AbstractPlus | References | Full Text: PDF(320 KB) | IEEE JNL Rights and Permissions 2. Automated synthesis of large phase shifters for built-in self-test Rajski, J.; Tamarapalli, N.; Tyszer, J.; Test Conference, 1998. Proceedings. International 18-23 Oct. 1998 Page(s):1047 - 1056 Digital Object Identifier 10.1109/TEST.1998.743303 AbstractPlus | Full Text: PDF(1004 KB) IEEE CNF Rights and Permissions 3. Design of phase shifters for BIST applications Rajski, J.; Tyszer, J.; VLSI Test Symposium, 1998. Proceedings. 16th IEEE 26-30 April 1998 Page(s):218 - 224

Rights and Permissions

indexed by # Inspec Help Contact Us Privacy &: © Copyright 2006 IEEE -